This was against the original Central outlay of Rs. 3.59 crores for 2875 groups. However, the enhanced allocation was made in view of the State's excellent performance under the programme and its request for additional assistance. The State Government has confirmed that it will be releasing its matching share soon.

Gas-based power projects in Madhya Pradesh, Maharashtra and Gujarat

2401. SHRIMATI VEENA VERMA:
SHRI SUSHILKUKAR SAMBHAJIRAO SHINDE:
SHRI RAJUBHAI A. PARMAR:

Will the PRIME MINISTER be pleased to state:

(a) whether the Madhya Pradesh, Maharashtra and Gujarat Governments had submitted a number of proposals for gas-based power projects; if so, the details thereof;

(b) at what stage of approval or examination the same stand, indicating the gas availability required therefor; and

(c) the reasons for delay in clearing the same?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) The details of gas based power projects received from the States of Madhra Pradesh, Maharashtra and Gujarat for technoeconomic clearance are given below:

Name of the State, Project and Capacity	Estimated cost (Rs. in crores)
1. Madhya Pradesh—NIL	
2. Maharashtra (MSEB) Turbine Extension Project—400 MW (2X130 MW GTS+1X140 MW ST)	(CCGT)
3. Gujarat (Gujarat Corporation Ltd.) Pipavav Station—615 (Revised FR)	Power 1915 CCGT MW

(b) and (c). Uran CCGT proposal envisages replacement of the 2x60 MW existing gas turbines units by 2x130 MW+ 1x140 MW steam turbines units. This proposal can be taken up for technoeconomic clearance by CEA after the scrapping of the existing units has been approved by CEA. Gas requirements for the replacement units would be met from the existing commitments. The gas linkage for Pipavav CCGT project will be feasible only the gas availability profile getting revised on the basis of further exploration of gas in the country.

Construction of building for HAM under MPLADS

2402. SHRI JAGIR SINGH DARD:
DR. SHRIKANT RAM-CHANDRA JICHKAR:

Will the minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) whether it is a fact that when an MP suggests construction of a building under MPLADS to a Local Body for the purpose of a HAM (Amateur Radio club) and the scheme is sanctioned and the construction is started, can the MP give the Project No.3 (HAM Amateur Radio Club) to the Ameteur Radio Club, duly registered and licenced by the Wireless Planning Wing of the Department of Communications, for which the building is being constructed under MPLADS;

(b) whether such centralised facility developed by the Local Body would help propagate electronics consciousness among the youngsters; and

(c) if so, what steps would have to be taken to go about this scheme?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION (SHRI YOGINDER K. ALAGH): (a) to (c) The guidelines laid down under the Member of Parliament Local Area Development Scheme permit the construction of buildings for educational institutions, hostels, libraries belonging to the local bodies. Further, as per the guidelines on Implementation of Electronics Projects under the scheme, the HAM Club can be set up only in Government or Government aided high schools/colleges so that benefits of technological advances can be brought to the students at a young age. Thus, the scheme of HAM Club cannot be given to a private club even if it is duly registered and licenced by the Department of Communications, as per the existing guidelines. However, the revision of the guidelines on electronics projects is under consideration.

National Power Grid

2403. SHRI JOY NADUKKARA: Will the PRIME MINISTER be pleased to state:

(a) the present position of the formation of a National Power Grid; and

(b) whether Government are taking steps to establish a centrally owned electricity distribution system, connecting all the States, so that the States facing deficit in power can get power from the States which have it in surplus?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) Action for formation of a National Power Grid has been initiated involving intcr-conncction of regional grids, the details of which arc as follows:

i. A 500 MW HVDC Back-to-Back link at Vindhyachal connecting Northern and Western Regions already exists.

ii. A 1000 MW HVDC Back-to-Back link at Chandrapur connecting Southern and Western Regions, is under execution and expected to be commissioned in 1997-98.

iii. A 500 MW HVDC Back-to-Back link at Vishakapatnam connecting Eastern and Southern Regions. has also been aproved for commissioning during 1998-99.

iv. A 500 MW HVDC Back-to-Back Rihand-Sasaram-Biharshariff Pro ject has also been planned to connect the Eastern and Northern Regions, for commissioning during the 9th Plan.

v. Other links would be taken up as and when additional generation capacity is created and the need and feasibility of other interregional transfers of power is established.

(b) Once the regions arc-intcrconncctcd power can be transferred from regions surplus in power to those which arc deficient.

Accelerated Rural Water Supply Programme

2404 SHRI BHAGBAN MAJHI: Will the Minister of RURAL AREAS & EMPLOYMENT be pleased to state:

(a) the year since when the Accelerated Rural Water Supply Programme (ARWSP) has been under operation;

(b) the coverage made under that Programme so far. State-wise;

(c) whether this centrally sponsored scheme is proposed to be transferred to the State Sector; and

(d) if so, by when and the steps taken in the rnatter?